

PI 520748. *Beta vulgaris* L. CHENOPODIACEAE Sugarbeet

Donated by: Lewellen, R.T., USDA-ARS, U.S. Agr. Res. Station, Salinas, California, United States. Received July 15, 1988.

donor id: C600CMS. origin: United States. pedigree: MS of NBl/C5600. other id: GP-129. group: CSR-SUGARBEET. remarks: Genotypically plants BB, rr, MM, and S'S' with excellent O-type characteristics. Bolting resistant. disease resistance: Curly top virus. Annual. Breeding Material. Seed.

PI 520749. *Festuca arundinacea* Schreber POACEAE Tall fescue

Donated by: Pedersen, J.F., USDA-ARS, Dept. of Agronomy, University of Kentucky, Lexington, Kentucky, United States; and McVeigh, K.J., Willamette Valley Plant Breeders, Inc., Brownsville, Oregon, United States; and Edminster, C.W., International Seeds Inc., Halsey, Oregon, United States. Received July 15, 1988.

donor id: ISI-TTFL. origin: United States. cultivar: CAJUN. pedigree: Sel. from AU Triumph for late anthesis. other id: CV-36. group: CSR-FESCUE. remarks: Anthesis 5-7 days later and more uniform than AU Triumph. Seed yield high. Adapted to Oregon seed production and early forage yield in Alabama, Georgia, and Louisiana. Low endophyte (*Acremonium coenophialum*) cultivar. Perennial. Cultivar. Seed.

PI 520750. *Gossypium hirsutum* L. MALVACEAE Cotton

Donated by: Bourland, F.M., Dept. of Agronomy, University of Arkansas, Fayetteville, Arkansas, United States; and White, B.W., Dept. of Agronomy, Mississippi State University, Mississippi State, Mississippi, United States. Received July 15, 1988.

donor id: Miscot 7918. origin: United States. pedigree: Stoneville 825/LEBO-2-78. other id: GP-362. group: CSR-COTTON. other id: 7918-1-2. remarks: Plants nectariless. disease resistance: All known races of bacterial blight. Breeding Material. Seed.

PI 520751 to 520752. *Gossypium hirsutum* L. MALVACEAE Cotton

Donated by: Bourland, F.M., Dept. of Agronomy, University of Arkansas, Fayetteville, Arkansas, United States; and White, B.W., Dept. of Agronomy, Mississippi State University, Mississippi State, Mississippi, United States. remarks: Germplasm developed by the Mississippi Agricultural and Forestry Experiment Station. Received July 15, 1988.